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 LIST OF REFERENCES CITED BY APPLICANT
(Indicate by number of pages of each reference, if necessary)

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APPLICANT

Bodmer et al.

FILING DATE

January 23, 2004

GROUP

1647

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AA						
	AG						
	AE						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL							
	AM							
	AN							
	AO							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/SLW/			Sarah Bray, et al., Notch Pathway: Making Sense Of Suppressor Of Hairless, Current Biology (2001) Vol. 11, p. R217-R221
/SLW/	AQ		Michael L. Deftos, et al., Notch Signaling In T Cell Development, Current Opinion In Immunology (2000) Vol. 12, p. 166-172
/SLW/	AR		Ana C. Jaleco, et al., Differential Effects Of Notch Ligands Delta-1 And Jagged-1 In Human Lymphoid Differentiation, J. Exp. Medicine (2001) Vol. 194, No. 7, p. 991-1001
/SLW/	AS		Francis N. Karanu, et al., Human Homologues Of Delta-1 And Delta-4 Function As Mitogenic Regulators Of Primitive Human Hematopoietic Cells, Blood (2001) Vol. 97, No. 7, p. 1960-1967
/SLW/	AT		Jeffrey S. Mumm, et al., Notch Signaling: From The Outside In, Developmental Biology (2000) Vol. 228, p. 151-165
/SLW/	AU		Koichi Tomita, et al., The bHLH Gene <i>Hen1</i> Is Essential For Expansion Of Early T Cell Precursors, Genes & Development (1999) Vol. 13, p. 1203-1210
/SLW/	AV		Kenneth K. Wong, et al., Notch Ligation By Delta-1 Inhibits Peripheral Immune Responses To Transplantation Antigens By A CD8 ⁺ Cell-Dependent Mechanism, The Journal Of Clinical Investigation (2003) Vol. 112, No. 11, p. 1741-1750

EXAMINER

/Sandra Wegert/

DATE CONSIDERED

04/09/2008

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.